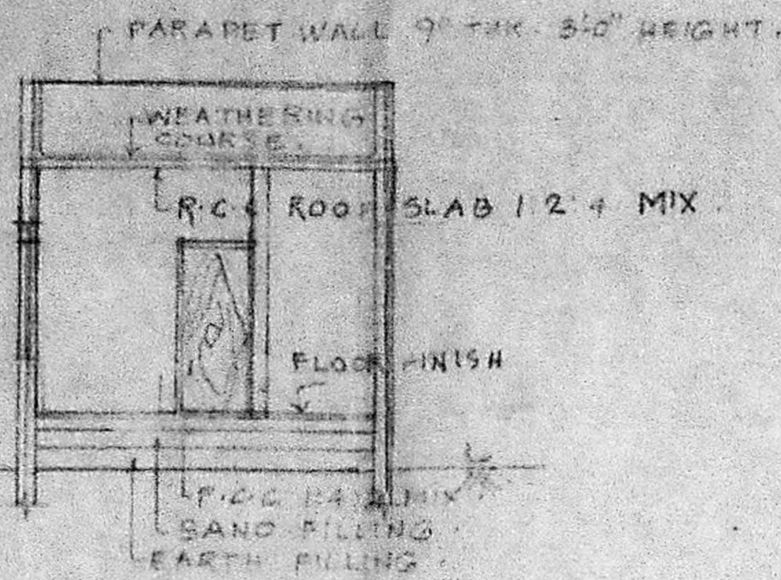


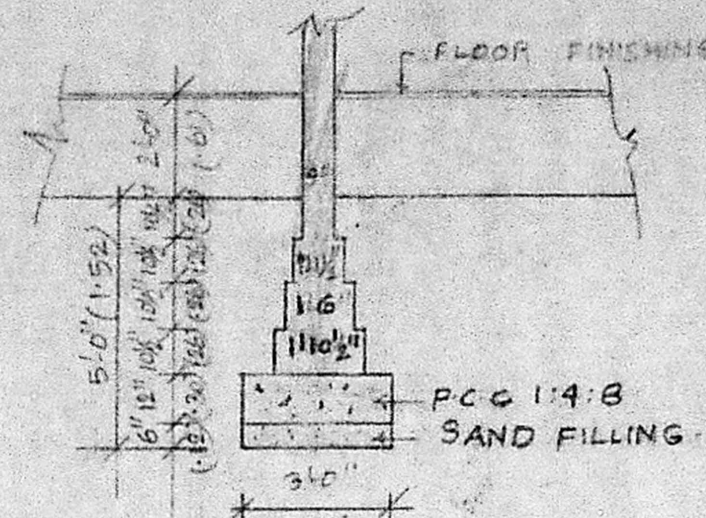
FRONT ELEVATION

SCALE 1"=4'0" (1:50)



SECTION ON AB

SCALE 1"=8'0" (1:100)



FOUNDATION DETAILS

SCALE 1"=4'0" (1:50)

FOUNDATION: P.C.C 1:4:8 OVER SAND BR.WK IN CM 1:6
 SUPER-STRUCTURE: BR.WK IN CM 1:6
 R.C.C (1:2:4) FOR LINTELS, BEAMS, SUNSHADES, SLABS ETC.
 FLOORING: P.C.C 1:4:8 OVER SAND AND TOP FINISHED WITH MOSAIC.
 WEATHERING COURSE: B-J CONC. IN LIME 1:2 LAID TO SLOPE AVE 3" THK. TOP FINISHED WITH ONE LAYER OF PRESSED TILES.



SCHEDULE OF JOINERY

NAME	WIDTH	HEIGHT	DESCRIPTION
D	3'6" (1.06)	7'0" (2.13)	T.W. DOOR
D1	3'0" (.91)	7'0" (2.13)	-DOOR
D2	2'6" (.76)	7'0" (2.13)	-DOOR
D3	2'3" (.68)	7'0" (2.13)	-DOOR
W	4'0" (1.22)	4'6" (1.37)	T.W. WINDOW
V	3'0" (.91)	2'0" (0.60)	GLAZED VENTILATOR

COLOUR-CODE REFERENCE

- PROPOSED WORK SHOWN
- EXISTING WORK SHOWN
- ROAD
- BOUNDARY LINE
- SEWAGE LINE

SCALE: VARIED

PLAN SHOWING PROPOSED RESIDENCE AT NEW DOOR No. 5 (OLD No. 4) THIRUVALUVAR PURAM III ST., CHODOLAI MEDU, MADRAS-94, PULIYUR VILLAGE, T.S. No. 38, BLOCK No. 13

J. Padma

OWNER

M. S. Rajeswara Charyulu

PHONE: 652883
M. S. RAJESWARA CHARYULU
 L.C.E., A.I.I.D., Grad.I., Struct.E.,
 Architect, Engineer & Contractor,
 Panel Valuer, Insurance Surveyor & Loss Assessor, Govt. of India.
 Panel Engineer/H.R. & C.E. Govt of Tamilnadu
 Licensed Surveyor Corporation of Madras No. 47
 Ambatur, Avadi, Rea. Estate Promoter.
 678, 36th St. TNHB, KORATTUR,
 MADRAS - 600 080

LICENSED SURVEYOR

Planning Permit No. A/15614/417/93

APPROVED

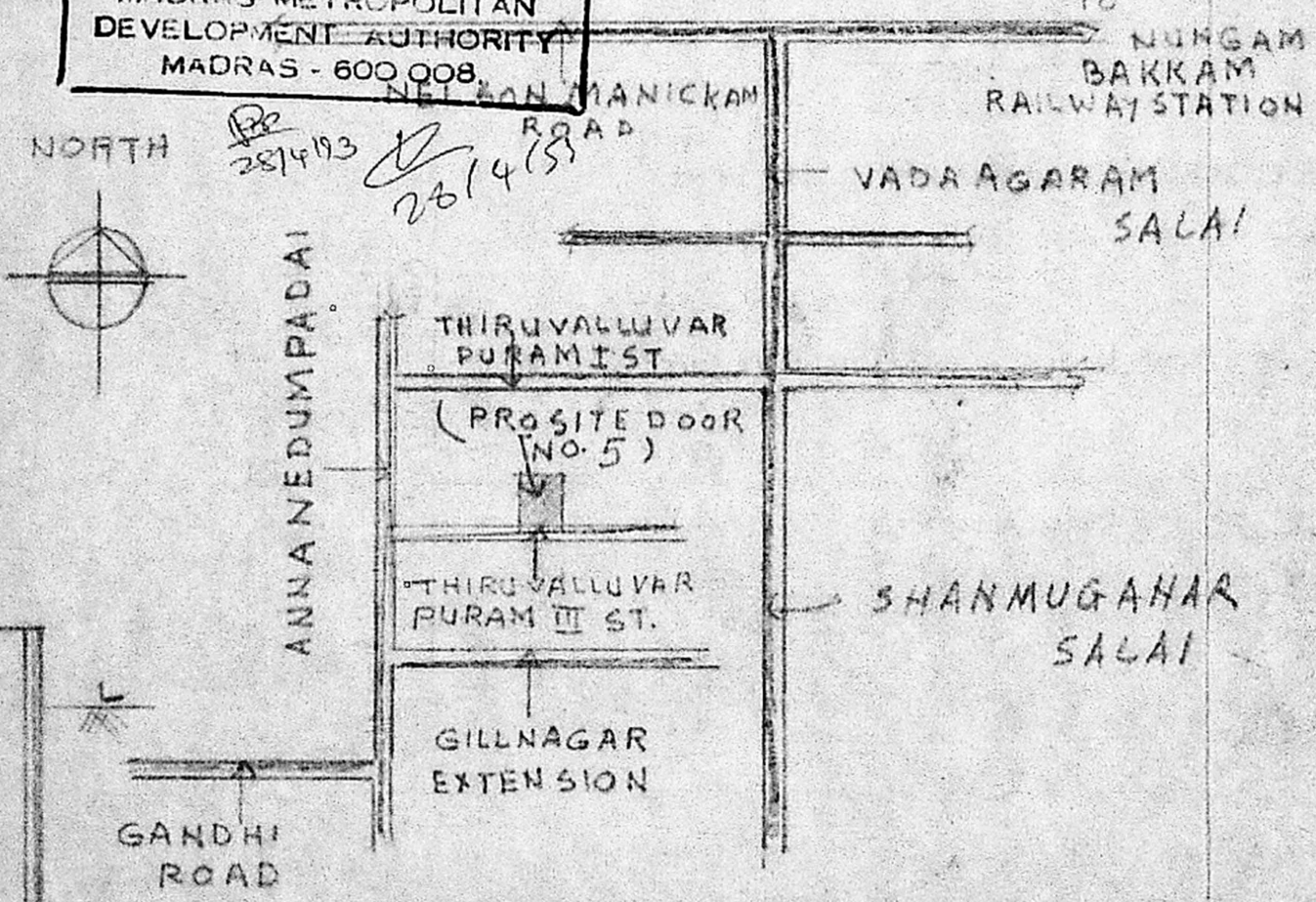
SUBJECT TO THE CONDITIONS IN THIS OFFICE LETTER.

No. A/3993/93 Date: 4-93

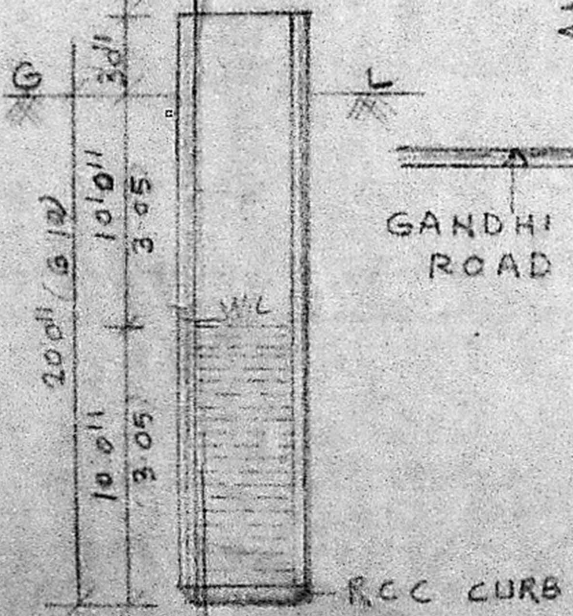
W. D. Manickam 29/4/93

FOR MEMBER SECRETARY MEHATA NAGAR
 MADRAS METROPOLITAN DEVELOPMENT AUTHORITY
 MADRAS - 600 008.

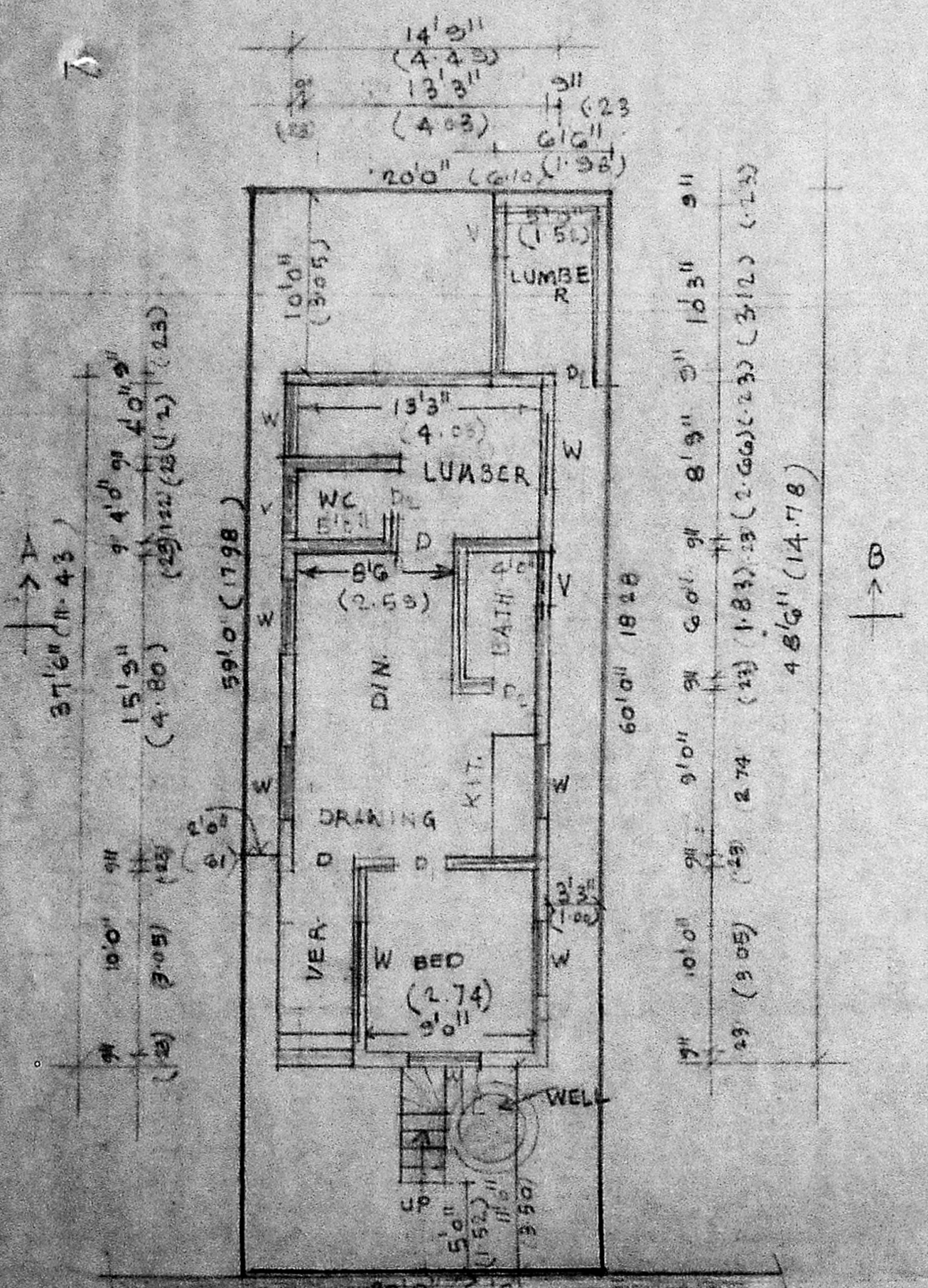
Secretary plan
W. D. Manickam
 4/13/93
 A/3993/93
Padma
 9/10/93



KEY PLAN (NOT TO SCALE)



WELL DETAILS SCALE 1"=8'0" (1:100)



GROUND FLOOR & SITE PLAN SCALE 1"=8'0" (1:100)

$$GIF = \frac{37'6" \times 14'9"}{11' \times 6'6"} = \frac{553.1258}{71.5088} = 7.73$$

$$FSI = \frac{58.05}{224.72} = 0.25$$

$$Coverage = \frac{58.05}{224.72} \times 100 = 25.83\%$$

20'0" (6.10)
 13'3" (4.03)
 9'3" (2.83)
 14'9" (4.49)